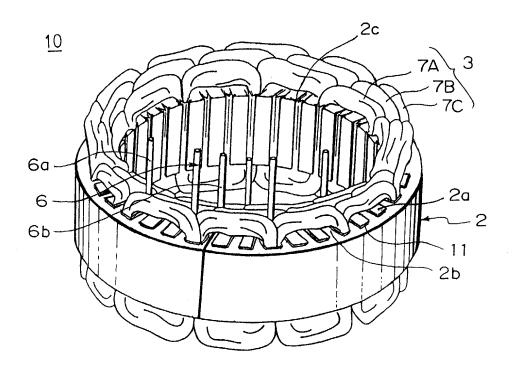
ARMATURE FOR DYNAMO-ELECTRIC
MACHINE AND METHOD FOR
MANUFACTURING THE SAM

Inventors: Akira SENOO et al Sughrue Mion et al. Q62848

FIG. 1



The party of the p

ARMATURE FOR DYNAMO-ELECTRIC
MACHINE AND METHOD FOR
MANUFACTURING THE S
Inventors: Akira SENOO
Sughrue Mion et al. Q62848

FIG. 2

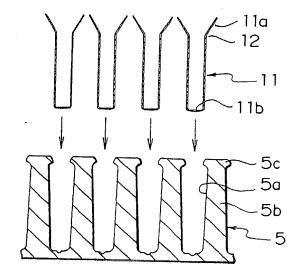
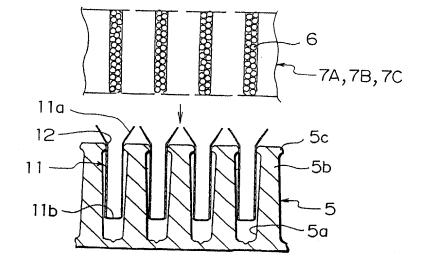


FIG. 3





ARMATURE FOR DYNAMO-ELECTRIC MACHINE AND METHOD FOR MANUFACTURING THE SAME Inventors: Akira SENOO et al. Sughrue Mion et al. Q62848

FIG. 4

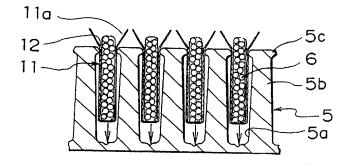


FIG. 5

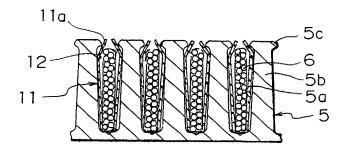
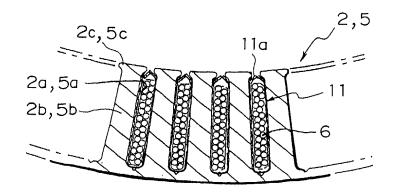
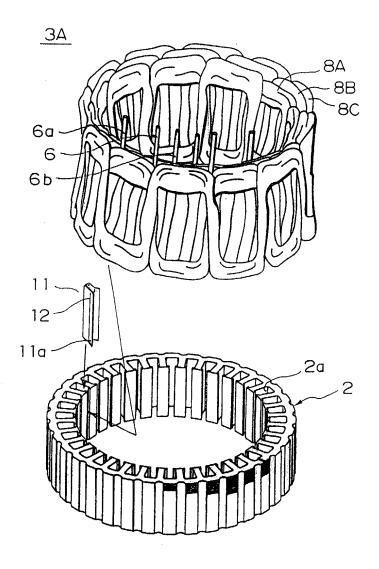


FIG. 6



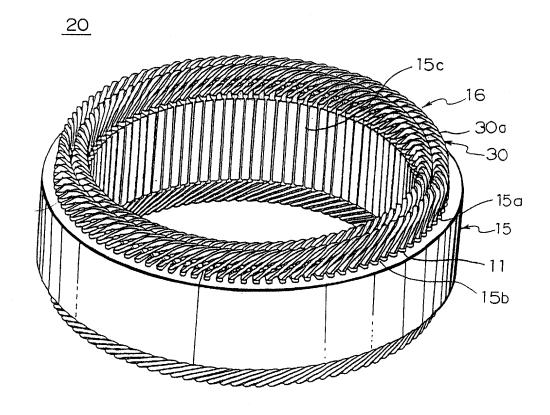
### ARMATURE FOR DYNAMO-ELECTRIC MACHINE AND METHOD FOR MANUFACTURING THE SAMINVENTORS: Akira SENOO et a Sughrue Mion et al. Q62848

FIG. 7



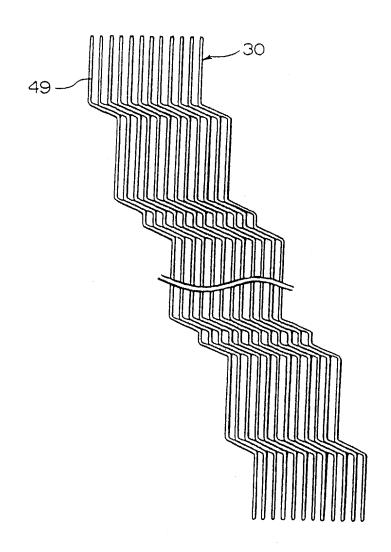
ARMATURE FOR DYNAMO-ELECTRIC
MACHINE AND METHOD FOR
MANUFACTURING THE SAM
Inventors: Akira SENOO et al.
Sughrue Mion et al. Q62848

FIG. 8



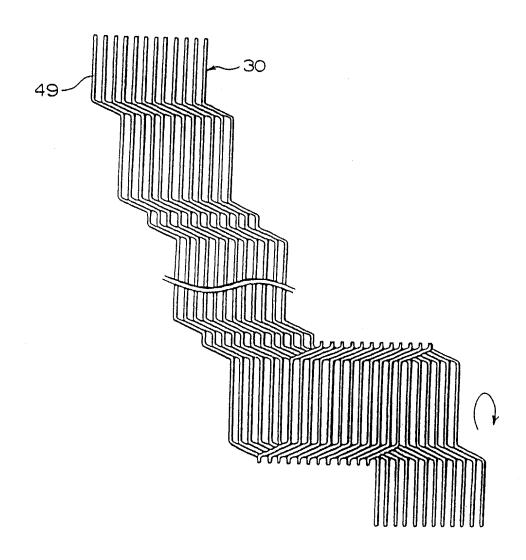
ARMATURE FOR DYNAMO-ELECTRIC MACHINE AND METHOD FOR MANUFACTURING THE SAME Inventors: Akira SENOO et al. Sughrue Mion et al. Q62848

FIG. 9

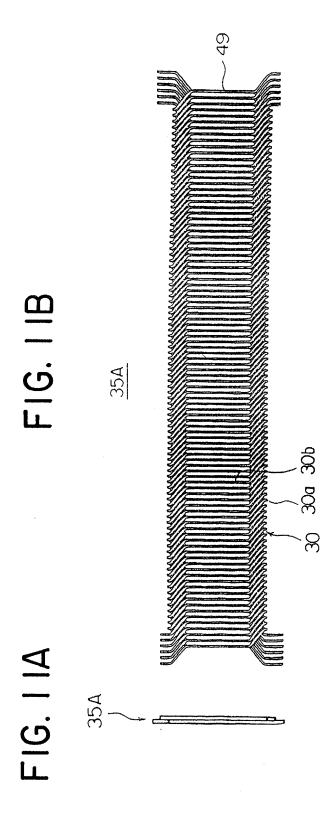


ARMATURE FOR DYNAMO-ELECTRIC MACHINE AND METHOD FOR MANUFACTURING THE SAME Inventors: Akira SENOO et al. Sughrue Mion et al. Q62848

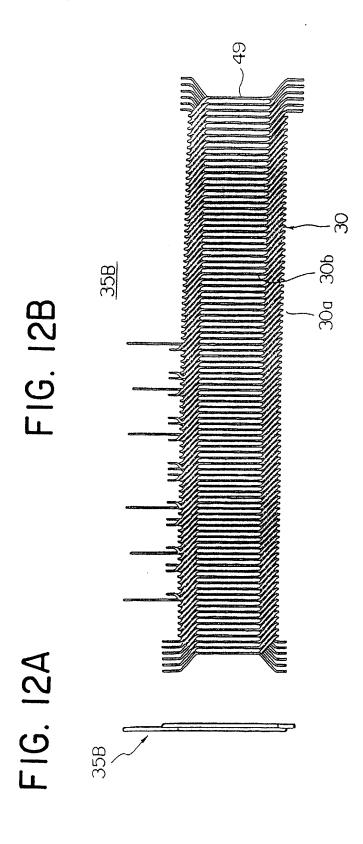
### FIG. 10



## ARMATURE FOR DYNAMO-ELECTRIC MACHINE AND METHOD FOR MANUFACTURING THE SAM Inventors: Akira SENOO et al Sughrue Mion et al. Q62848



ARMATURE FOR DYNAMO-ELECTRIC
MACHINE AND METHOD FOR
MANUFACTURING THE SAME
Inventors: Akira SENOO et al.
Sughrue Mion et al. Q62848



ARMATURE FOR DYNAMO-ELECTRIC MACHINE AND METHOD FOR MANUFACTURING THE SAInventors: Akira SENOO et Sughrue Mion et al. Q62848

FIG. 13

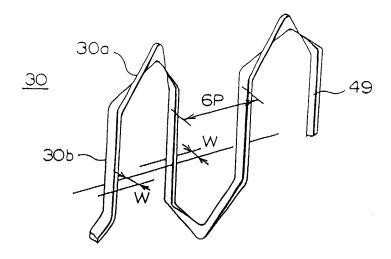
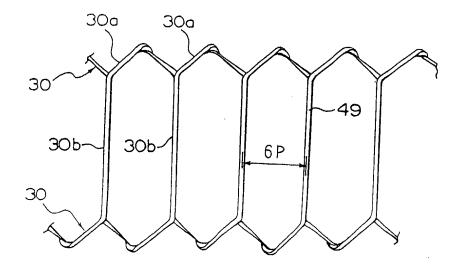
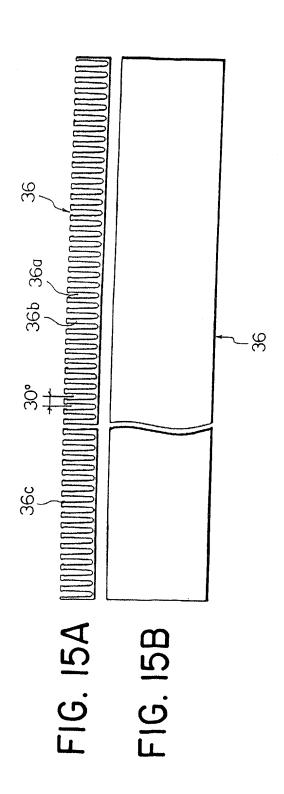


FIG. 14



ARMATURE FOR DYNAMO-ELECTRIC
MACHINE AND METHOD FOR
MANUFACTURING THE SAI
Inventors: Akira SENOO et
Sughrue Mion et al. Q62848



# ARMATURE FOR DYNAMO-ELECTRIC MACHINE AND METHOD FOR MANUFACTURING THE SAM Inventors: Akira SENOO et al. Sughrue Mion et al. Q62848

FIG. 16

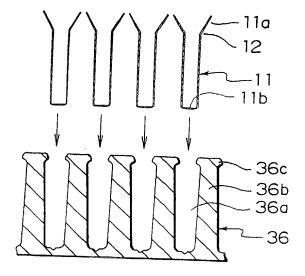
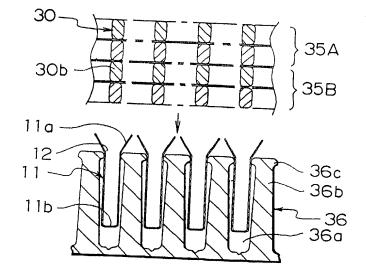


FIG. 17



# ARMATURE FOR DYNAMO-ELECTRIC MACHINE AND METHOD FOR MANUFACTURING THE SAN Inventors: Akira SENOO et al. Sughrue Mion et al. Q62848

FIG. 18

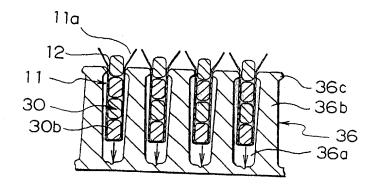


FIG. 19

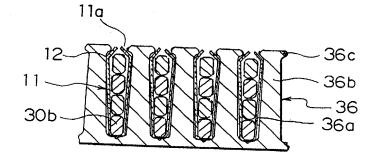
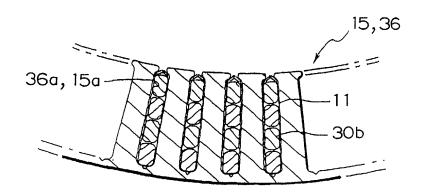


FIG. 20



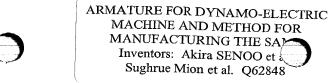


FIG. 21

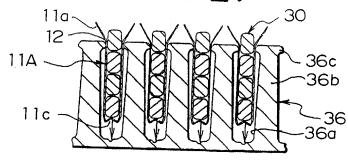


FIG. 22

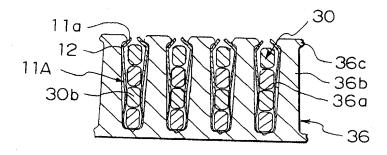


FIG. 23

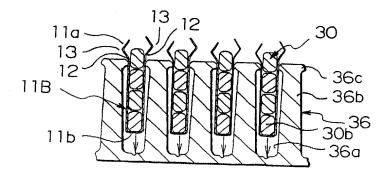
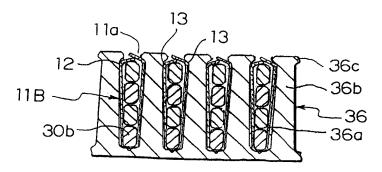


FIG. 24



#### ARMATURE FOR DYNAMO-ELECTRIC MACHINE AND METHOD FOR MANUFACTURING THE SA Inventors: Akira SENOO et Sughrue Mion et al. Q62848

FIG. 25

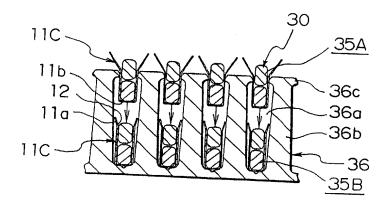
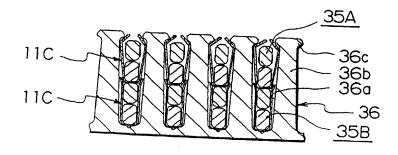


FIG. 26



ARMATURE FOR DYNAMO-ELECTRIC
MACHINE AND METHOD FOR
MANUFACTURING THE SA
Inventors: Akira SENOO et a.
Sughrue Mion et al. Q62848

### FIG. 27 PRIOR ART

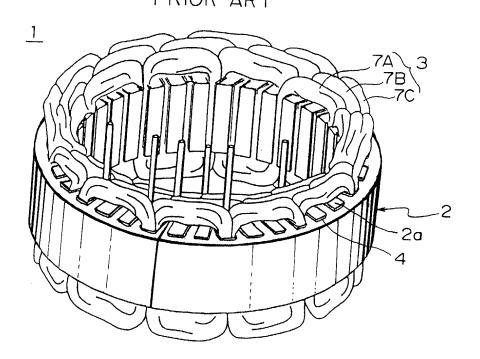
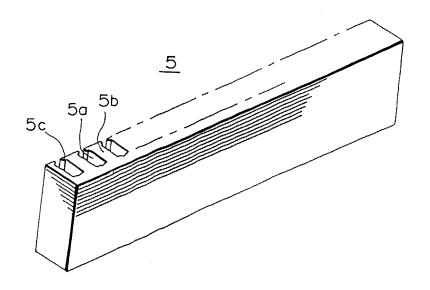
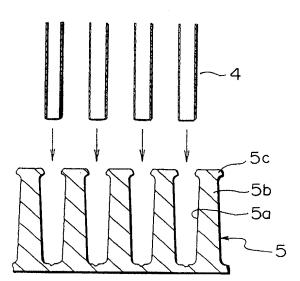


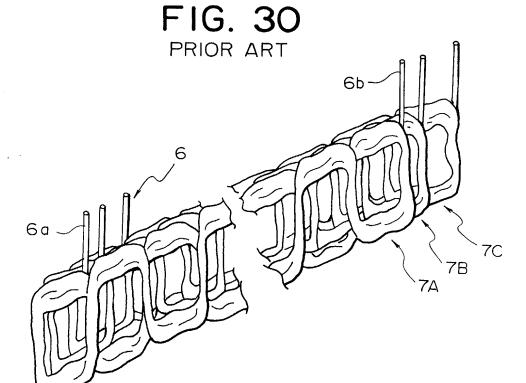
FIG. 28 PRIOR ART



ARMATURE FOR DYNAMO-ELECTRIC MACHINE AND METHOD FOR MANUFACTURING THE SAMInventors: Akira SENOO et al. Sughrue Mion et al. Q62848

FIG. 29
PRIOR ART





# ARMATURE FOR DYNAMO-ELECTRIC MACHINE AND METHOD FOR MANUFACTURING THE Inventors: Akira SENOO Sughrue Mion et al. Q62848

FIG. 31 PRIOR ART

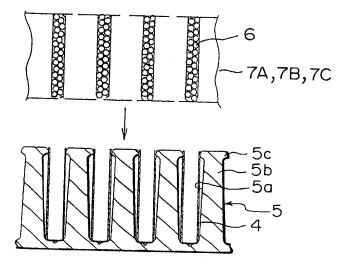
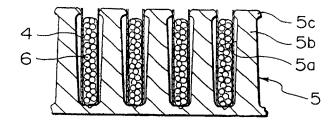


FIG. 32 PRIOR ART





ARMATURE FOR DYNAMO-ELECTRIC MACHINE AND METHOD FOR MANUFACTURING THE SINVENTION Inventors: Akira SENOO Sughrue Mion et al. Q62848

#### FIG. 33 PRIOR ART

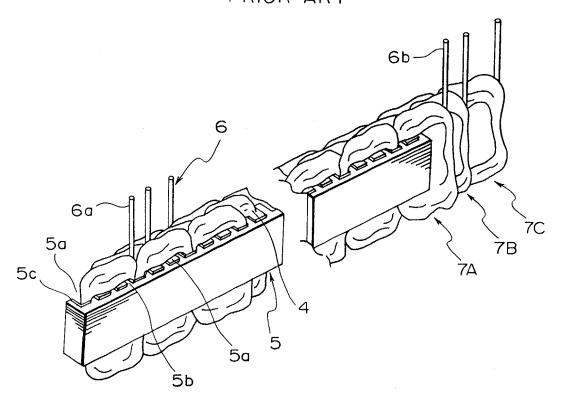


FIG. 34 PRIOR ART

